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1 -- Referring now to Fig 6, the present invention can also address other
2 aspects of an online transaction and combine those aspects with online
3 management of risk associated with foreign exchange of currency. For example,
4 the currency risk management system 113 can receive an amount relating to a
5 deliverable 610. A deliverable can be a good, service, currency, financial
6 instrument, security, data, license, or other transferable. The amount related to the
7 deliverable can include the amount the purveyor or seller will receive for the
8 deliverable, such as the cost of a good. Generally, the currency risk management
9 system 113 will receive the amount via a data signal that can be fed directly into
10 the system. Alternatively, the amount can be entered with an input device into the
11 currency risk management system 113. For example, the amount may be conveyed
12 to an operator with access to a network access device via a voice message[[]],
13 hardcopy, fax, e-mail or other medium, and subsequently entered with a keyboard,
14 pointing device, or via voice recognition. Other methods of inputting the amount
15 can also be utilized if desired. --

16
17 Please amend the paragraph beginning on page 23, line 23 as follows:
18

19 -- Computers 201-208 involved in the present invention may be connected
20 to each other by one or more network interconnection technologies. For example,
21 dial-up lines, token-ring and/or Ethernet networks ~~110, 140~~, T1 lines,
22 asynchronous transfer mode links, wireless links, digital subscriber lines (DSL)
23 and integrated service digital network (ISDN) connections may all be combined in
24 the network-~~200~~. The internet protocol can be adhered to and other packet network
25

1 and point-to-point interconnection technologies may also be used. Additionally,
2 the functions associated with separate processing and database servers in the
3 exchange server 207, the transaction facilitator system 208, or other computers
4 may be integrated into a single server system or may be partitioned among servers
5 and database systems that are distributed over a wide geographic area. --
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